

《Python 程序设计》

测试 6

1.

```
def save():  
    f=open("test.txt","wt",encoding="gbk")  
    f.write("我 abc\nxyz")  
    f.close()
```

save()

执行后 test.txt 文件字节数大小是

A.

10

(正确答案)

B.

8

(错误答案)

C.

9

(错误答案)

D.

11

(错误答案)

2.

```
ef save():  
    f=open("test.txt","wt",encoding="utf-8")  
    f.write("我 abc\nxyz")  
    f.close()
```

save()

执行后 test.txt 文件字节数长度是

A.

11

(正确答案)

B.

8

(错误答案)

C.

9

(错误答案)

D.

10

(错误答案)

3.

```
def save():  
    f=open("test.txt","wt",encoding="utf-8")  
    f.write("我 abc\nxyz")  
    f.close()
```

save()

执行后，哪个 read()函数可以读出全部内容

A.

```
def read():  
    f=open("test.txt","rt",encoding="utf-8")  
    for s in f.readlines():  
        print(s,end="")  
    f.close()
```

(正确答案)

B.

```
def read():  
    f=open("test.txt","rt")  
    for s in f.readlines():  
        print(s,end="")  
    f.close()
```

(错误答案)

C.

```
def read():  
    f=open("test.txt","rt",encoding="utf-8")  
    for s in f.readlines():  
        print(s)  
    f.close()
```

(错误答案)

D.

```
def read():  
    f=open("test.txt","rt",encoding="utf-8")  
    s=f.readline()  
    print(s)  
    f.close()
```

(错误答案)

4.

```
def save():  
    f=open("test.txt","wt")  
    f.write("abc\nxyz")  
    f.close()
```

```
def read():  
    f=open("test.txt","rt")
```

```
s=f.readline()
print(len(s))
f.close()
```

save()

read()

执行结果是

A.

4

(正确答案)

B.

3

(错误答案)

C.

5.

(错误答案)

D.

7

(错误答案)

5

def save(s):

```
    f=open("test.txt","wt")
```

```
    f.write(s["name"]+"\n")
```

```
    f.write(s["sex"]+"\n")
```

```
    f.write(s["age"]+"\n")
```

```
    f.close()
```

def read():

```
    f=open("test.txt","rt")
```

```
    name=f.readline().strip("\n")
```

```
    sex=f.readline().strip("\n")
```

```
    age=f.readline().strip("\n")
```

```
    print(name)
```

```
    print(sex)
```

```
    print(age)
```

```
    f.close()
```

```
s={"name":"xxx","sex":"male","age":"20"}
```

save(s)

read()

结果是

A.

xxx

male

20

(正确答案)

B.

xxx

male

20

(错误答案)

C.

xxx male 20

(错误答案)

D.

错误

(错误答案)

6.

```
def save(s):
```

```
    f=open("test.txt","wt")
```

```
    f.write(s["name"]+"\n")
```

```
    f.write(s["sex"]+"\n")
```

```
    f.write(s["age"]+"\n")
```

```
    f.close()
```

```
def read():
```

```
    f=open("test.txt","rt")
```

```
    name=f.readline()
```

```
    sex=f.readline()
```

```
    age=f.readline()
```

```
    print(name,sex,age,sep="")
```

```
    f.close()
```

```
s={"name":"xxx","sex":"male","age":"20"}
```

```
save(s)
```

```
read()
```

结果是

A.

xxx

male

20

(正确答案)

B.

xxmale20

(错误答案)

C.

xxx male 20

(错误答案)

D.

xxx

male

(错误答案)

7.

一个文本文件 test.txt 的一行存储 5 个整数如下:

1 3 56 67 34

数之间用空格隔开, 要读出这些整数的函数正确的是:

A.

```
def read():  
    f=open("test.txt","rt")  
    s=f.readline()  
    st=s.split(" ")  
    for s in st:  
        print(s)  
    f.close()
```

(正确答案)

B.

```
def read():  
    f=open("test.txt","rt")  
    while true:  
        s=f.read()  
        if s!="":  
            print(s)  
        else:  
            break  
    f.close()
```

(错误答案)

C.

```
def read():  
    f=open("test.txt","rt")  
    st=f.readlines()  
    for s in st:  
        print(s)  
    f.close()
```

(错误答案)

D.

```
def read():  
    f=open("test.txt","rt")  
    while true:  
        s=f.readline()  
        if s!="":  
            print(s)  
        else:  
            break  
    f.close()
```

(错误答案)

8.

```
def test():  
    f=open("test.txt","wt+")  
    f.write("abc")  
    f.seek(3,0)  
    f.write("xyz")  
    f.seek(2,0)  
    s=f.read()  
    print(s)  
    f.close()
```

test()

结果是

A.

cxzy

(正确答案)

B.

c xyz

(错误答案)

C.

bcxyz

(错误答案)

D.

bc xyz

(错误答案)

9.

```
def save(s):  
    f=open("test.txt","wt")  
    f.write(s["name"])  
    f.write(s["sex"])  
    f.write(s["age"])  
    f.close()  
def read():  
    f=open("test.txt","rt")  
    s=f.read()  
    print(s)  
    f.close()  
s={"name":"xxx","sex":"male","age":"20"}  
save(s)  
read()
```

执行结果是

A.

xxxmale20

(正确答案)

B.

male

20

(错误答案)

C.

xxx male 20

(错误答案)

D.

错误

(错误答案)

10.

def test():

```
    f=open("test.txt","wt+")
```

```
    f.write("我 abc")
```

```
    f.seek(3,0)
```

```
    f.write("xyz")
```

```
    f.seek(1,0)
```

```
    s=f.read()
```

```
    print(s)
```

```
    f.close()
```

test()

结果是

A.

汉字乱码

(正确答案)

B.

axyz

(错误答案)

C.

bxyz

(错误答案)

D.

我 xyz

(错误答案)